

S1 Table. Antibacterial activity of OMW phenolic extracts (1mg/disc)

Organism	Inhibition Zone (mm)*			
	Tested substances			
	PC	NC	OMW1	OMW2
<i>Staphylococcus aureus</i>	15 ± 0.5	-	10.66 ± 0.57	8 ± 0.5
<i>Bacillus subtilis</i>	16.66 ± 0.57	-	8 ± 0.5	7 ± 0.5
<i>Echerichia coli</i>	15.66 ± 1.15	-	7.5 ± 0.7	-
<i>Salmonella thyphimurium</i>	16 ± 0.5	-	7.5 ± 0.7	-
<i>Lactobacillus lactis</i>	17 ± 0.57	-	7 ± 0.05	-
<i>Listiria innocua</i>	18 ± 0.5	-	-	-
<i>Lactobacillus balgaricus</i>	23.33 ± 2.5	-	11 ± 1.73	9 ± 0.5

Diameter of zone of inhibition (mm) including diameter of 6 mm disc; Results quoted as the average of a minimum of six measurements ± standard deviation; “-“ indicates no visible zone of inhibition. PC: positive control; NC: negative control; OMW1: phenolic extract of OMW from semi-modern three-phase process; OMW2: phenolic extract of OMW from modern three-phase process.